

FIG. 1

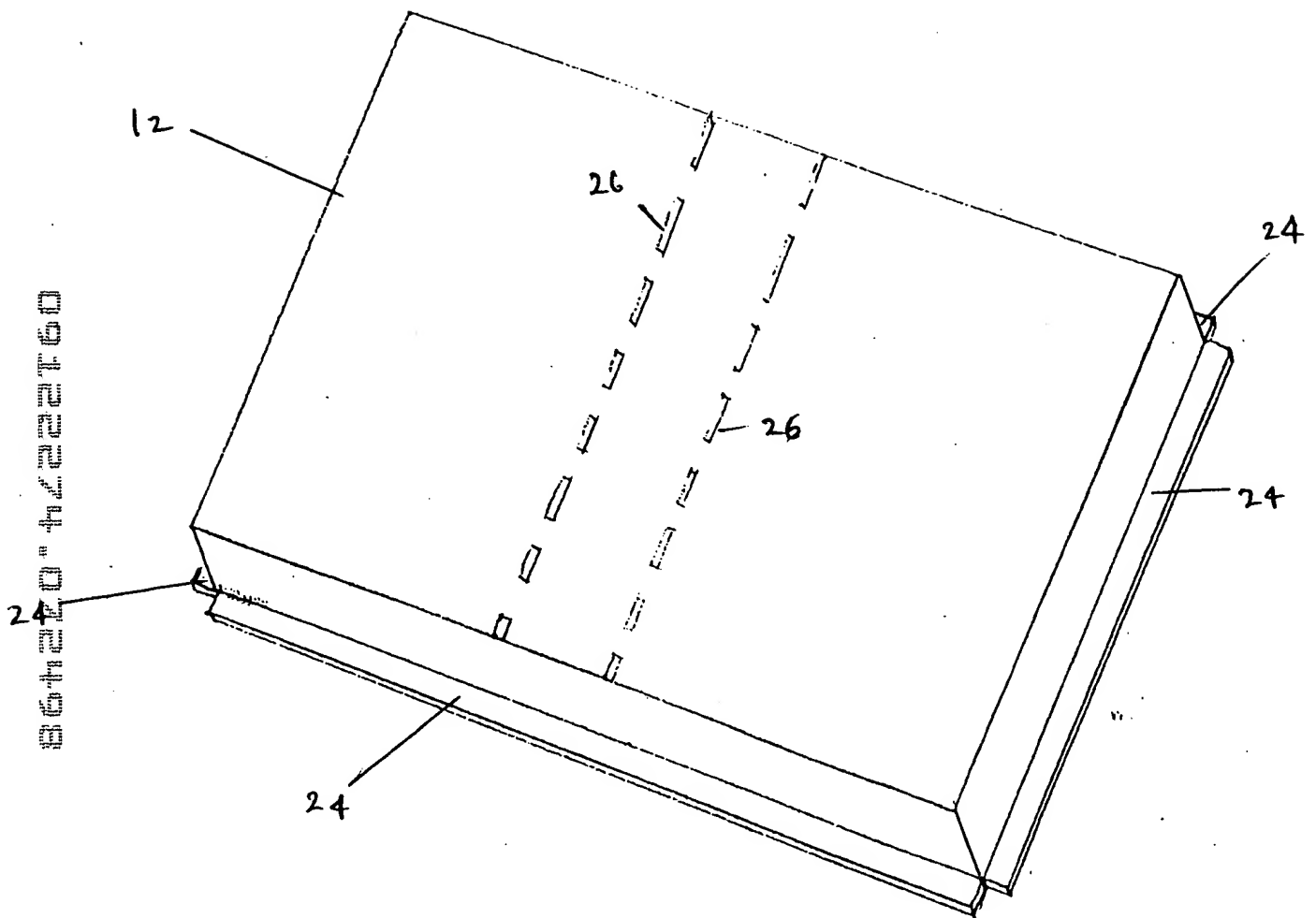


FIG. 2

09122274.02498

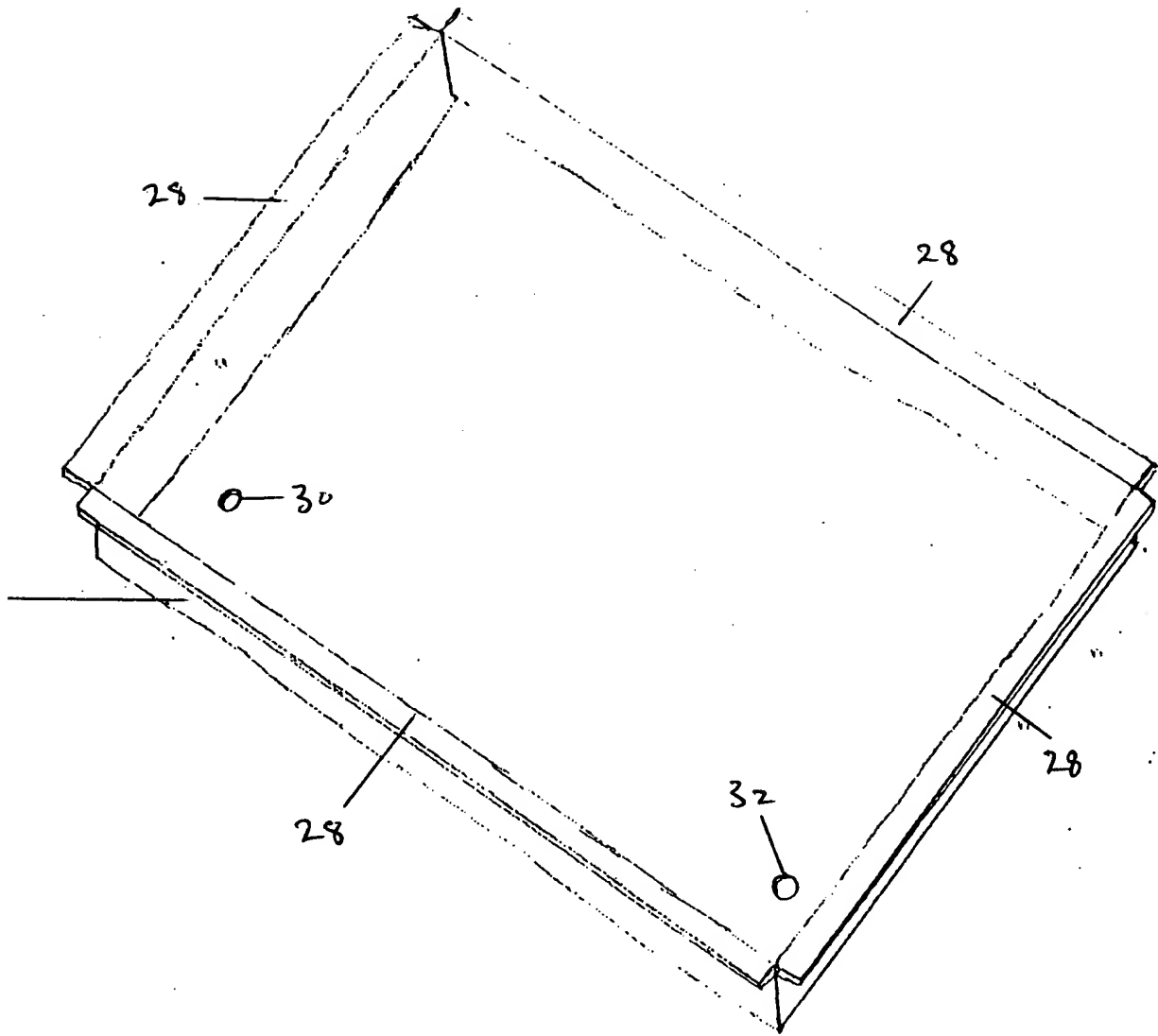


FIG. 3

The diagram illustrates a mechanical assembly in cross-section. A central shaft (18) is shown passing through a housing (16). The shaft is supported by bearings (26, 22) and has a handle (14) on the left. A piston (34) is located in the center of the shaft, with seals (38) on either side. A spring (36) is shown on the right side of the piston. The assembly is mounted on a base (24). A section line A-A is indicated on the right side.

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[illegible]

Fig. 5

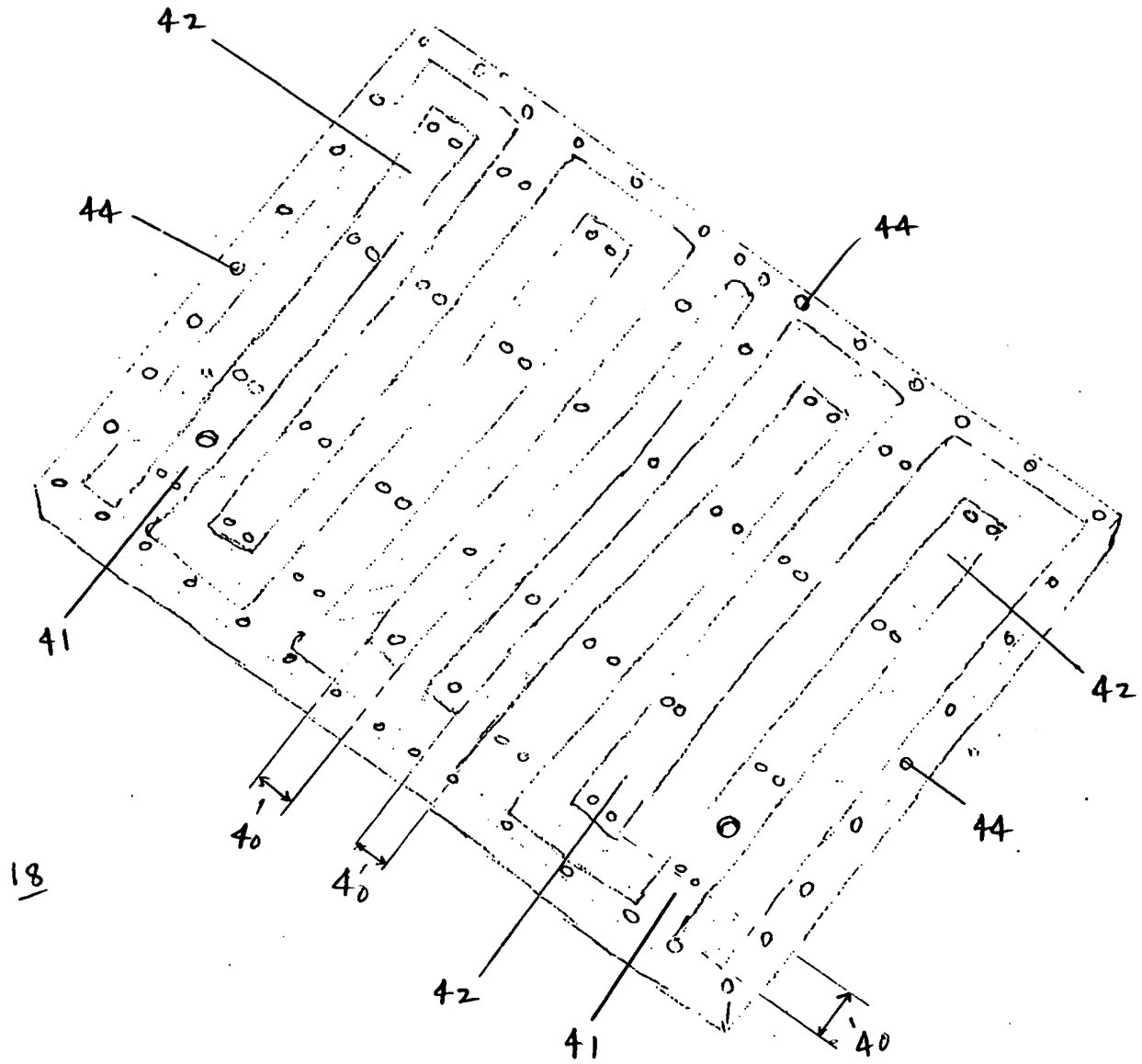
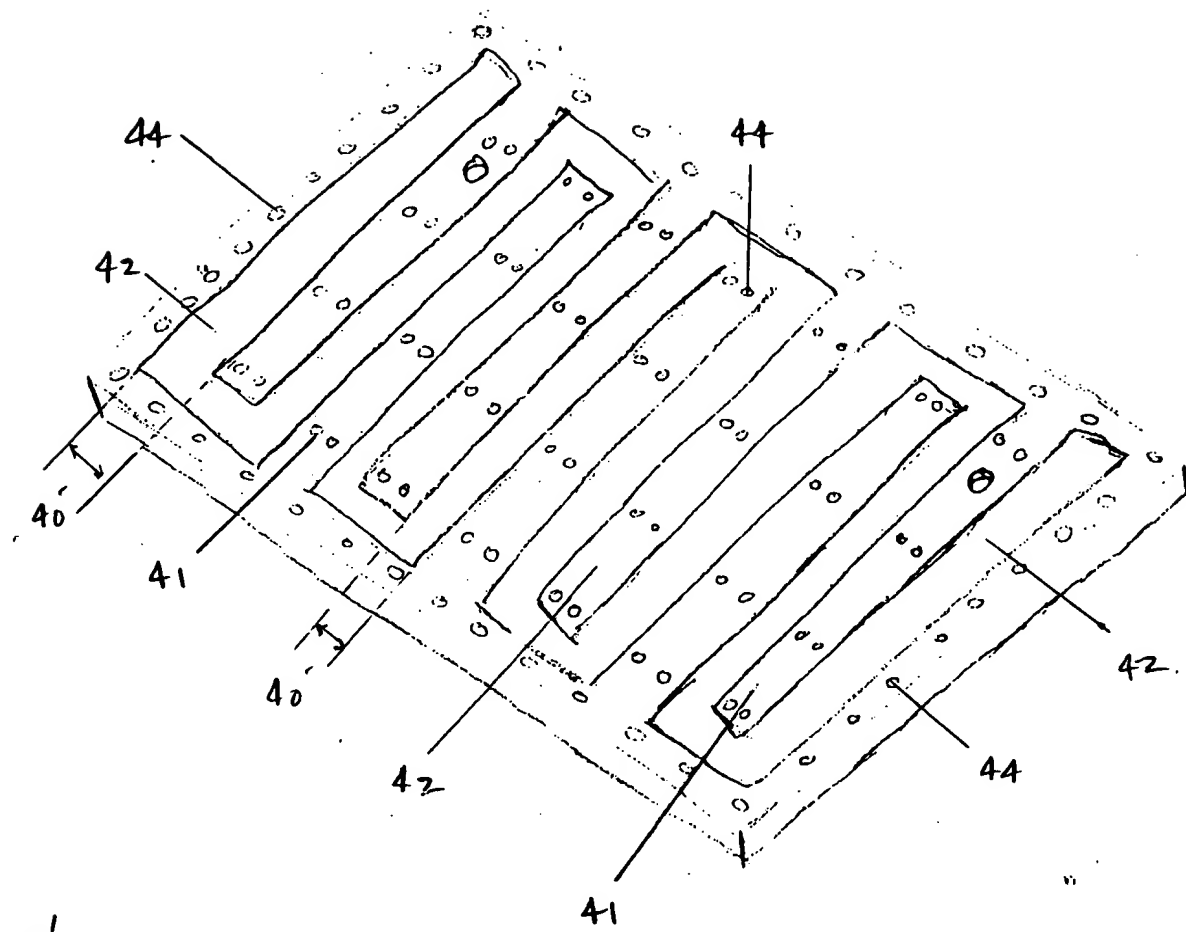


FIG. 6

0912274.072498



18'

Fig. 7

8642204222T60

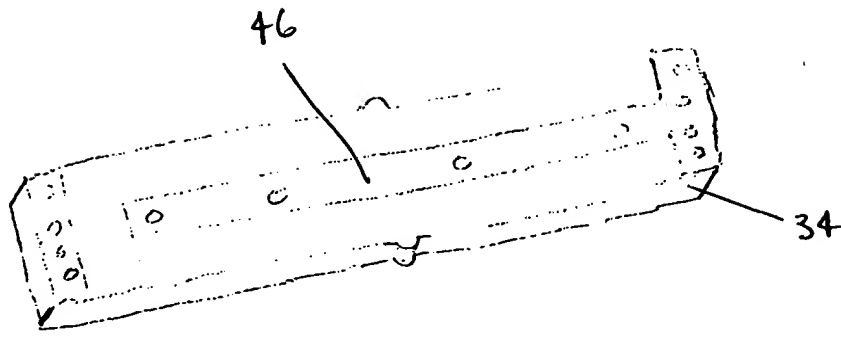


FIG. 8

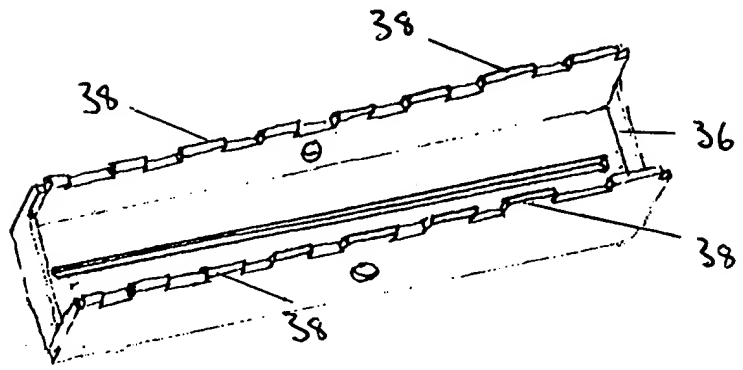


FIG. 9

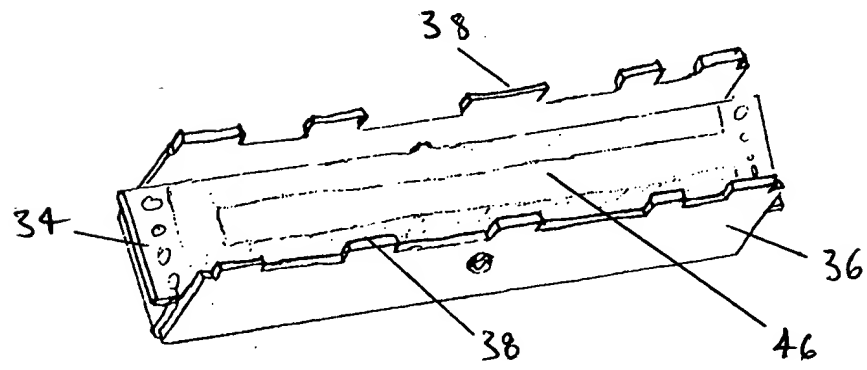


FIG. 10

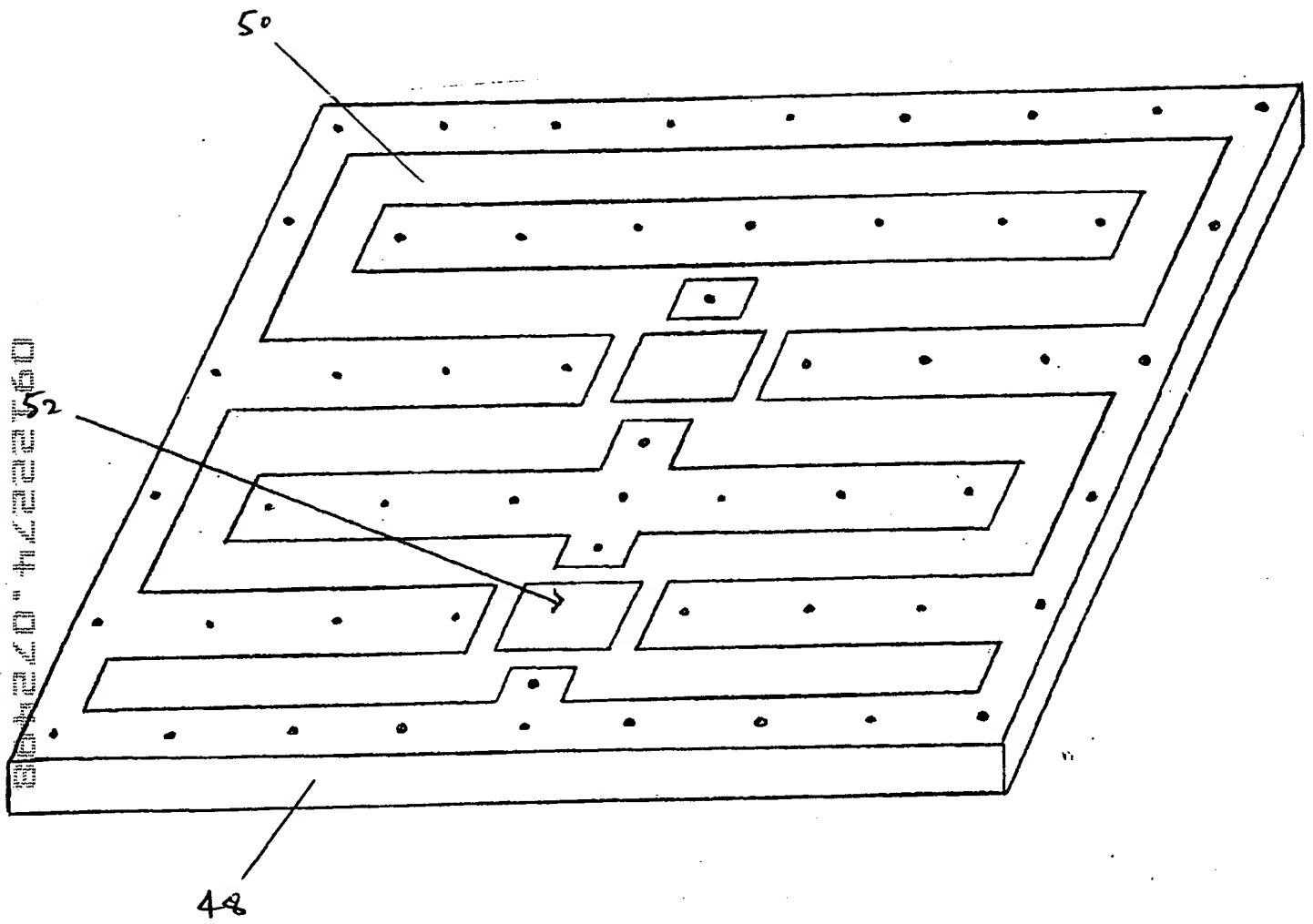


FIG. 11



0642274-072493

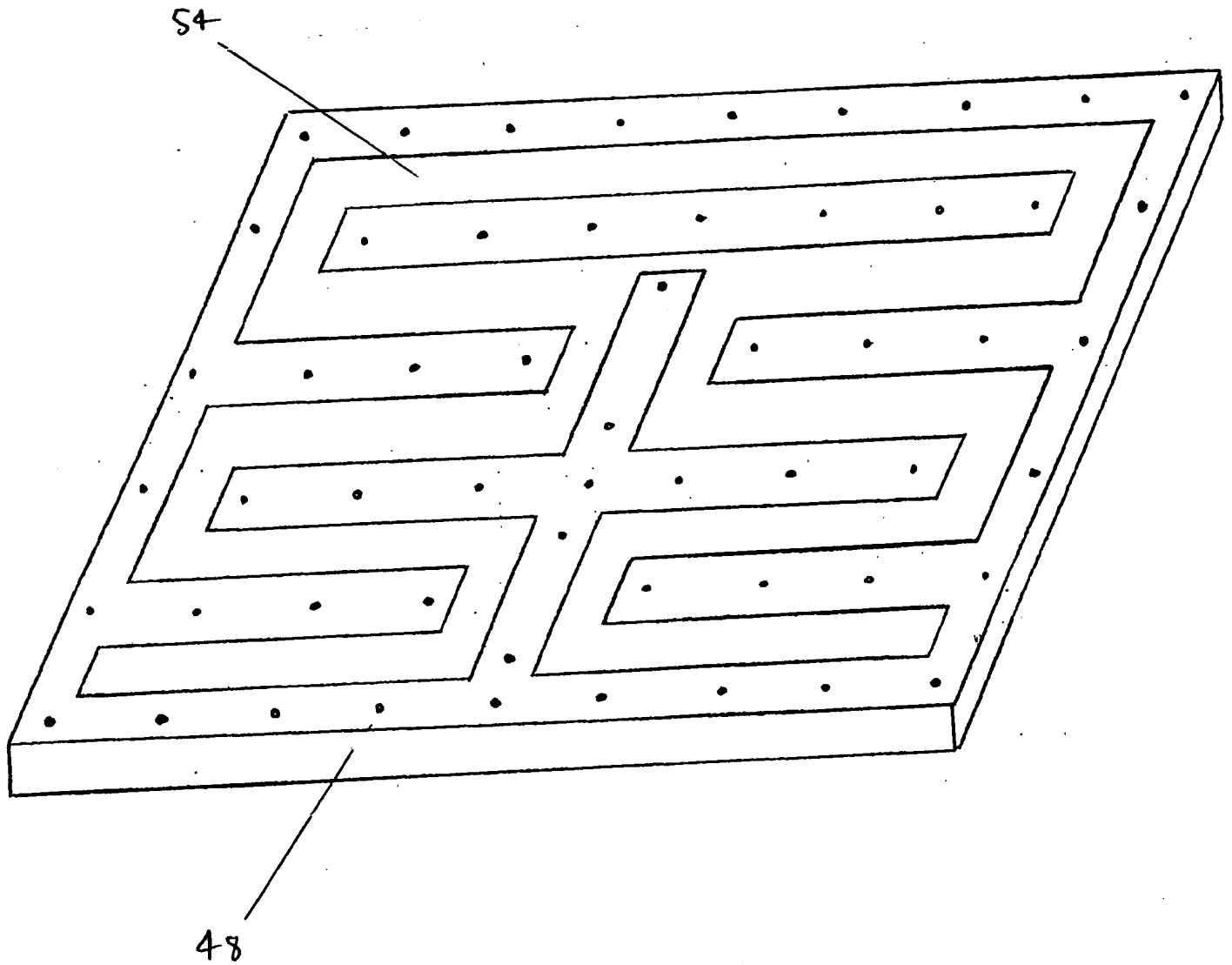


FIG. 12

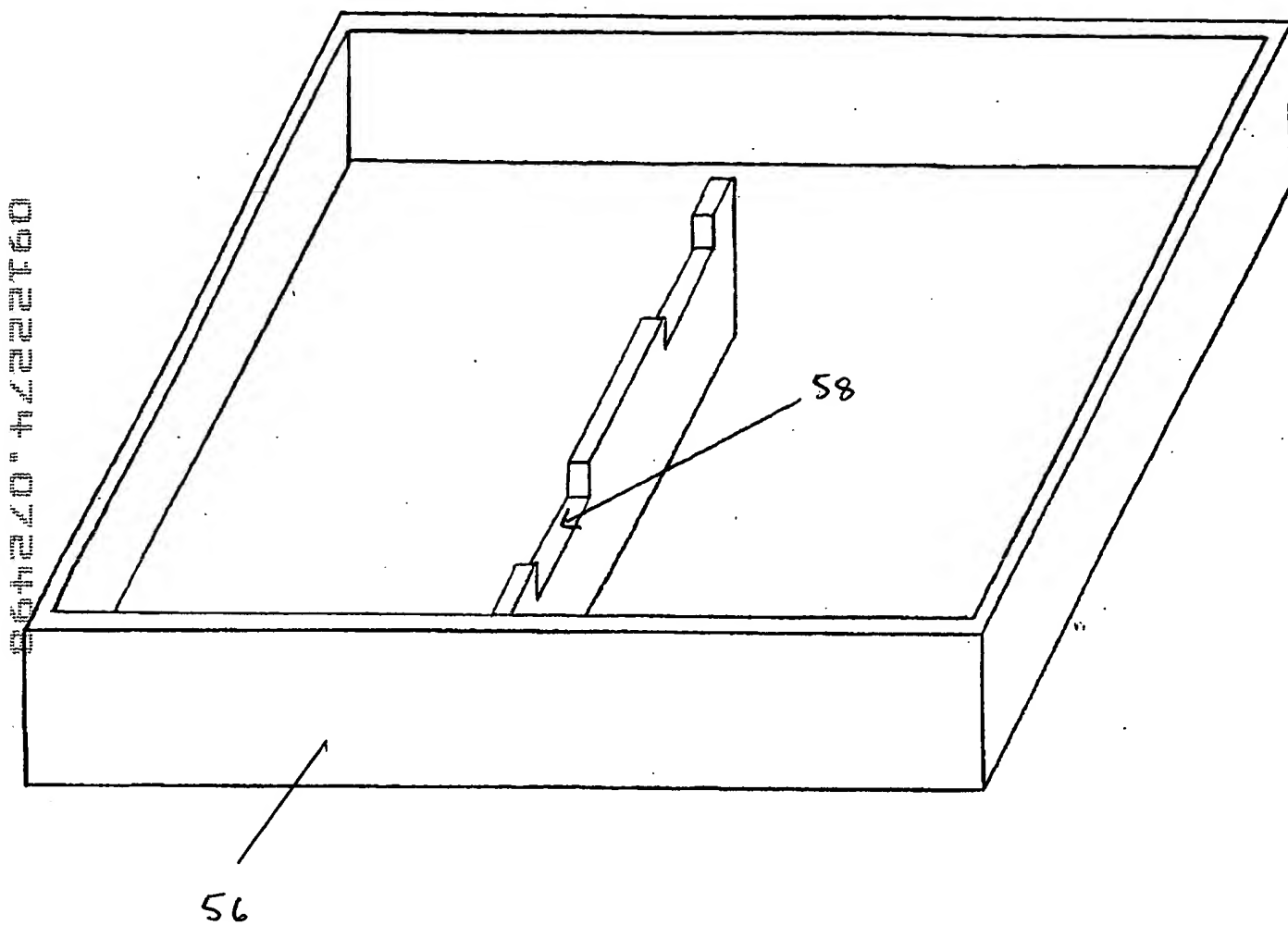
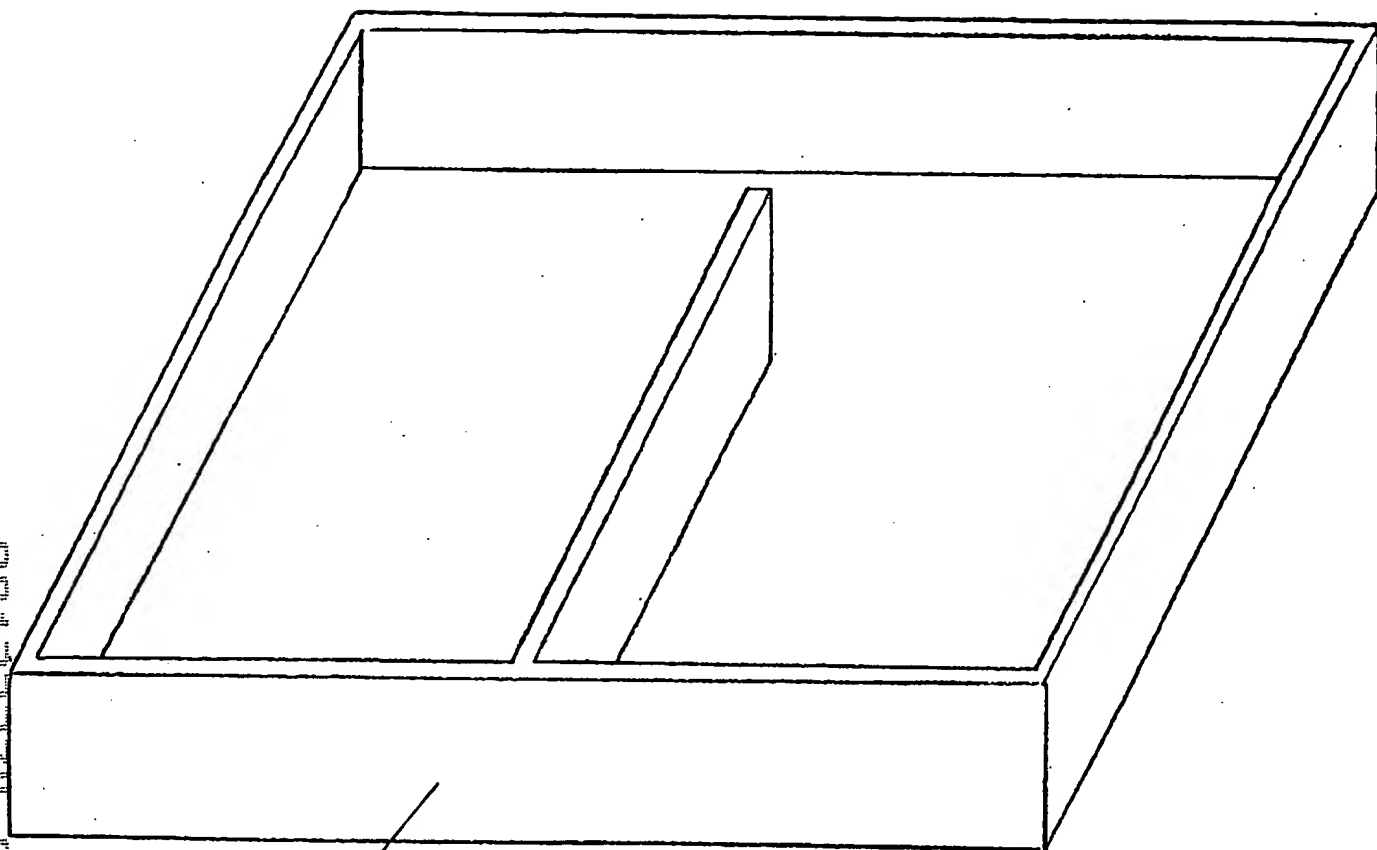


FIG. 13

364220-4/222160



60

FIG. 14

09122274, 072498

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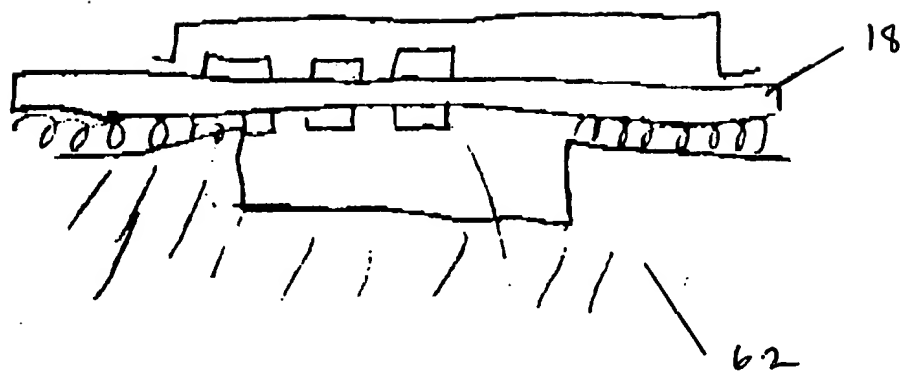


FIG. 15